L Number	Hits	Search Text	DB	Time stamp
1	4576	(silane or \$alkoxysilane or \$silicate or organosilicon) near4 (condensate	USPAT;	2004/07/10 17:17
		or hydrolyzate or precondensate or (condensation or hydrolysis) adj	US-PGPUB;	
		product)	EPO; JPO;	
			DERWENT	
2	11320	silica adj sol	USPAT;	2004/07/10 17:17
			US-PGPUB;	
			EPO; JPO;	
2	511	procureer edited	DERWENT USPAT;	2004/07/10 17:17
3	311	precursor adj sol	US-PGPUB;	2004/07/10 17:17
			EPO; JPO;	
		*	DERWENT	
4	4594	(alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or	USPAT;	2004/07/10 17:23
		ethoxy) near4 (terminated or endblocked or endcapped or blocked or	US-PGPUB;	
		capped or terminal or endgroup or end)	EPO; JPO;	
			DERWENT	
5	3653	\$alkoxysilylalkyl or \$alkoxysilalkyl or \$methoxysilylalkyl or	USPAT;	2004/07/10 17:22
		\$methoxysilalkyl or \$ethoxysilylalkyl or \$ethoxysilalkyl or	US-PGPUB;	
		\$methoxysilylethyl\$ or \$methoxysilethyl\$ or \$ethoxysilylethyl\$ or	EPO; JPO;	
		\$ethoxysilethyl\$ or \$methoxysilylpropyl\$ or \$methoxysilpropyl\$ or	DERWENT	
,		\$ethoxysilylpropyl\$ or \$ethoxysilpropyl\$		
6	98	(\$alkoxysilylalkyl or \$alkoxysilalkyl or \$methoxysilylalkyl or	USPAT;	2004/07/10 17:23
		\$methoxysilalkyl or \$ethoxysilylalkyl or \$ethoxysilalkyl or	US-PGPUB;	
	1	\$methoxysilylethyl\$ or \$methoxysilethyl\$ or \$ethoxysilethyl\$ or \$methoxysilylpropyl\$ or \$methoxysilpropyl\$ or	EPO; JPO;	
		\$ethoxysilylpropyl\$ or \$ethoxysilpropyl\$ ) near4 (terminated or	DERWENT	
		endblocked or endcapped or blocked or capped or terminal or endgroup		
		or end)		i
7	377458	polysiloxane or polyorganosiloxane or polydiorganosiloxane or	USPAT;	2004/07/10 17:23
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone	US-PGPUB;	
		or siloxane or organosiloxane	EPO; JPO;	
		_	DERWENT	
8	298	(\$alkoxysilylalkyl or \$alkoxysilalkyl or \$methoxysilylalkyl or	USPAT;	2004/07/10 17:24
		\$methoxysilalkyl or \$ethoxysilylalkyl or \$ethoxysilalkyl or	US-PGPUB;	
	1	\$methoxysilylethyl\$ or \$methoxysilethyl\$ or \$ethoxysilylethyl\$ or	EPO; JPO;	
		\$ethoxysilethyl\$ or \$methoxysilylpropyl\$ or \$methoxysilpropyl\$ or	DERWENT	
		\$ethoxysilylpropyl\$ or \$ethoxysilpropyl\$ ) with (polysiloxane or		
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or		
		diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane )		
9	1426	((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or	USPAT;	2004/07/10 17:24
	1420	ethoxy) near4 (terminated or endblocked or endcapped or blocked or	US-PGPUB;	2004/07/10 17.24
		capped or terminal or endgroup or end)) with (polysiloxane or	EPO; JPO;	
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or	DERWENT	
		diorganopolysiloxane or organosilicone or silicone or siloxane or		
		organosiloxane)		
10	1699	((\$alkoxysilylalkyl or \$alkoxysilalkyl or \$methoxysilylalkyl or	USPAT;	2004/07/10 17:24
		\$methoxysilalkyl or \$ethoxysilylalkyl or \$ethoxysilalkyl or	US-PGPUB;	
		\$methoxysilylethyl\$ or \$methoxysilethyl\$ or \$ethoxysilylethyl\$ or	EPO; JPO;	
		\$ethoxysilethyl\$ or \$methoxysilylpropyl\$ or \$methoxysilpropyl\$ or	DERWENT	
		\$ethoxysilylpropyl\$ or \$ethoxysilpropyl\$ ) with (polysiloxane or		
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or		
		diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane )) or (((alkoxy or hydrocarbonoxy or alkanoxy or		
		hydrocarboxy or methoxy or ethoxy) near4 (terminated or endblocked or		
		endcapped or blocked or capped or terminal or endgroup or end)) with		
		(polysiloxane or polyorganosiloxane or polydiorganosiloxane or		
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone		
		or siloxane or organosiloxane ))		
11	16009	((silane or \$alkoxysilane or \$silicate or organosilicon) near4 (condensate	USPAT;	2004/07/10 17:24
		or hydrolyzate or precondensate or (condensation or hydrolysis) adj	US-PGPUB;	
		product)) or (silica adj sol) or (precursor adj sol)	EPO; JPO;	
			DERWENT	

12	149	(((\$alkoxysilylalkyl or \$alkoxysilalkyl or \$methoxysilylalkyl or	USPAT;	2004/07/10 17:26
		\$methoxysilalkyl or \$ethoxysilylalkyl or \$ethoxysilalkyl or	US-PGPUB;	
		\$methoxysilylethyl\$ or \$methoxysilethyl\$ or \$ethoxysilylethyl\$ or	EPO; JPO;	
		\$ethoxysilethyl\$ or \$methoxysilylpropyl\$ or \$methoxysilpropyl\$ or	DERWENT	
		\$ethoxysilylpropyl\$ or \$ethoxysilpropyl\$ ) with (polysiloxane or		
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or		
		diorganopolysiloxane or organosilicone or silicone or siloxane or	1	
		organosiloxane )) or (((alkoxy or hydrocarbonoxy or alkanoxy or	1	
		hydrocarboxy or methoxy or ethoxy) near4 (terminated or endblocked or		
		endcapped or blocked or capped or terminal or endgroup or end)) with		
		(polysiloxane or polyorganosiloxane or polydiorganosiloxane or		
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone		
		or siloxane or organosiloxane ))) and (((silane or \$alkoxysilane or	1	
		\$silicate or organosilicon) near4 (condensate or hydrolyzate or		
		precondensate or (condensation or hydrolysis) adj product)) or (silica adj		
1.2	2679	sol) or (precursor adj sol))	LICDAT.	2004/07/10 17:29
13	2678	(silane or organosilane or \$alkoxysilane or organosilicon) near5	USPAT; US-PGPUB;	2004/07/10 17:28
		(fluorocarbon or perfluorocarbon or perfluorohydrocarbon or		
		fluorohydrocarbon or perfluoroalkyl or perfluoroorgano or fluoroalkyl or fluoroorgano or perfluorinated or fluorinated or perfluoro)	EPO; JPO; DERWENT	
15	643	perfluoroalkylsilane or perfluoroorganosilane or fluoroalkylsilane or	USPAT;	2004/07/10 17:28
13	013	fluoroorganosilane	US-PGPUB;	2004/07/10 17.20
		- Nacion garlos nanc	EPO; JPO;	
			DERWENT	
19	3161	((silane or organosilane or \$alkoxysilane or organosilicon) near5	USPAT;	2004/07/10 17:35
		(fluorocarbon or perfluorocarbon or perfluorohydrocarbon or	US-PGPUB;	
		fluorohydrocarbon or perfluoroalkyl or perfluoroorgano or fluoroalkyl or	EPO; JPO;	
		fluoroorgano or perfluorinated or fluorinated or perfluoro)) or (	DERWENT	
		perfluoroalkylsilane or perfluoroorganosilane or fluoroalkylsilane or		
		fluoroorganosilane)		
20	6	((((\$alkoxysilylalkyl or \$alkoxysilalkyl or \$methoxysilylalkyl or	USPAT;	2004/07/10 17:35
		\$methoxysilalkyl or \$ethoxysilylalkyl or \$ethoxysilalkyl or	US-PGPUB;	
		\$methoxysilylethyl\$ or \$methoxysilethyl\$ or \$ethoxysilylethyl\$ or	EPO; JPO;	
		\$ethoxysilethyl\$ or \$methoxysilylpropyl\$ or \$methoxysilpropyl\$ or	DERWENT	
		\$ethoxysilylpropyl\$ or \$ethoxysilpropyl\$ ) with (polysiloxane or		
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or		
		organosiloxane )) or (((alkoxy or hydrocarbonoxy or alkanoxy or		
		hydrocarboxy or methoxy or ethoxy) near4 (terminated or endblocked or		
		endcapped or blocked or capped or terminal or endgroup or end)) with		
		(polysiloxane or polyorganosiloxane or polydiorganosiloxane or		
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone		
		or siloxane or organosiloxane ))) and (((silane or \$alkoxysilane or		
		\$silicate or organosilicon) near4 (condensate or hydrolyzate or		
		precondensate or (condensation or hydrolysis) adj product)) or (silica adj		
		sol) or (precursor adj sol))) and (((silane or organosilane or \$alkoxysilane		
		or organosilicon) near5 (fluorocarbon or perfluorocarbon or		
		perfluorohydrocarbon or fluorohydrocarbon or perfluoroalkyl or		
		perfluoroorgano or fluoroalkyl or fluoroorgano or perfluorinated or		
		fluorinated or perfluoro)) or ( perfluoroalkylsilane or		
21	250	perfluoroorganosilane or fluoroalkylsilane or fluoroorganosilane))	LICDATE	2004/07/10 17 25
21	258	(((silane or \$alkoxysilane or \$silicate or organosilicon) near4 (condensate	USPAT;	2004/07/10 17:35
		or hydrolyzate or precondensate or (condensation or hydrolysis) adj product)) or (silica adj sol) or (precursor adj sol)) and (((silane or	US-PGPUB; EPO; JPO;	
		organosilane or \$alkoxysilane or organosilicon) near5 (fluorocarbon or	DERWENT	
		perfluorocarbon or perfluorohydrocarbon or fluorohydrocarbon or	DEKWEN	
		perfluoroalkyl or perfluoroorgano or fluoroalkyl or fluoroorgano or		
		perfluorinated or fluorinated or perfluoro)) or ( perfluoroalkylsilane or		
		perfluoroorganosilane or fluoroalkylsilane or fluoroorganosilane ))		
	1	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	L	

22	189	(polysiloxane or polyorganosiloxane or polydiorganosiloxane or	USPAT;	2004/07/10 17:36
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone	US-PGPUB;	
		or siloxane or organosiloxane ) and ((((silane or \$alkoxysilane or	EPO; JPO;	
		\$silicate or organosilicon) near4 (condensate or hydrolyzate or	DERWENT	
		precondensate or (condensation or hydrolysis) adj product)) or (silica adj		
		sol) or (precursor adj sol)) and (((silane or organosilane or \$alkoxysilane		
		or organosilicon) near5 (fluorocarbon or perfluorocarbon or		
		perfluorohydrocarbon or fluorohydrocarbon or perfluoroalkyl or		
		perfluoroorgano or fluoroalkyl or fluoroorgano or perfluorinated or		
		fluorinated or perfluoro)) or ( perfluoroalkylsilane or		
		perfluoroorganosilane or fluoroalkylsilane or fluoroorganosilane )))		
23	36	(((silane or \$alkoxysilane or \$silicate or organosilicon) near4 (condensate	USPAT;	2004/07/10 19:14
		or hydrolyzate or precondensate or (condensation or hydrolysis) adj	US-PGPUB;	
		product)) or (precursor adj sol)) and 528/42.ccls.	EPO; JPO;	
		, , , , , , , , , , , , , , , , , , ,	DERWENT	1
24	65	(106/287.1\$.ccls. or 428/447.ccls.) and 528/42.ccls.	USPAT;	2004/07/10 19:14
			US-PGPUB;	
			EPO: JPO:	
			DERWENT	

r alkanoxy or hydrocarboxy or methoxy endblocked or endcapped or blocked or loear3 (polysiloxane or USPAT; US-PGPUB; EPO; JPO; US-PGPUB;	.50
near3 (polysiloxane or FPO: IPO:	
licon adj (oxide or dioxide))) and	
ame (silica or silicon adj (oxide or	
USPAT; 2003/05/28 09:	:32
US-PGPUB;	
	.43
	·52
	.50
EPO; JPO;	
	.16
	.40
EPO; JPO;	
	.16
	.40
polysiloxane or diorganopolysiloxane or EPO; JPO;	
	20
	:20
	·40
US-PGPUB;	
EPO; JPO;	
	-50
lkyl or perfluoroorgano or fluoroalkyl or US-PGPUB;	
r fluorinated or perfluoro) near3 silane EPO; JPO;	
	.36
	.50
r fluorinated or perfluoro) near3 (silane   EPO; JPO;	
	.52
	.55
EPO; JPO;	
	.52
	.53
r fluorinated or perfluoro) near3 (silane EPO; JPO;	
repoint were	US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; J

-	54	((hydrolyzable or alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy	USPAT; US-PGPUB;	2003/05/28 10:59
		or methoxy or ethoxy) near4 (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane)) and	EPO; JPO; DERWENT	
		((fluorocarbon or perfluorocarbon or perfluorohydrocarbon or		
		fluorohydrocarbon or perfluoroalkyl or perfluoroorgano or fluoroalkyl or fluoroorgano or perfluorinated or fluorinated or perfluoro) near3 (silane		
_	729	or organosilane or \$alkoxysilane or organosilicon)) ((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or	USPAT;	2003/05/28 16:04
		ethoxy) near4 (terminated or endblocked or endcapped or blocked or capped or terminal or endgroup)) near4 (polysiloxane or	US-PGPUB; EPO; JPO;	
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or	DERWENT	
		diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane)		
-	5	((fluorocarbon or perfluorocarbon or perfluorohydrocarbon or fluorohydrocarbon or perfluoroalkyl or perfluoroorgano or fluoroalkyl or	USPAT; US-PGPUB;	2003/05/28 11:22
		fluoroorgano or perfluorinated or fluorinated or perfluoro) near3 (silane or organosilane or \$alkoxysilane or organosilicon)) and (((alkoxy or	EPO; JPO; DERWENT	
		hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or ethoxy) near4 (terminated or endblocked or endcapped or blocked or capped or		
		terminal or endgroup)) near4 (polysiloxane or polyorganosiloxane or		
		polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane))		
-	72	(silica or silicon adj (oxide or dioxide)) with (((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or ethoxy) near4 (terminated or	USPAT; US-PGPUB;	2003/05/28 13:01
		endblocked or endcapped or blocked or capped or terminal or endgroup)) near4 (polysiloxane or polyorganosiloxane or polydiorganosiloxane or	EPO; JPO; DERWENT	
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone		
-	1599	or siloxane or organosiloxane)) silica near2 precursor	USPAT;	2004/02/11 10:59
			US-PGPUB; EPO; JPO;	
-	1	(((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or	DERWENT USPAT;	2003/05/28 13:02
		ethoxy) near4 (terminated or endblocked or endcapped or blocked or capped or terminal or endgroup)) near4 (polysiloxane or	US-PGPUB; EPO; JPO;	
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or	DERWENT	
		organosiloxane)) and (silica near2 precursor)	LIGDAT	2004/07/10 17:16
-	3971	(silane or \$alkoxysilane or \$silicate or organosilicon) near4 (condensate or hydrolyzate or (condensation or hydrolysis) adj product)	USPAT; US-PGPUB;	2004/07/10 17:16
			EPO; JPO; DERWENT	
-	56	(((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or ethoxy) near4 (terminated or endblocked or endcapped or blocked or	USPAT; US-PGPUB;	2003/05/28 13:13
		capped or terminal or endgroup)) near4 (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or	EPO; JPO; DERWENT	
		diorganopolysiloxane or organosilicone or silicone or siloxane or	BERWERT	
		organosiloxane)) and ((silane or \$alkoxysilane or \$silicate or organosilicon) near4 (condensate or hydrolyzate or (condensation or		
_	49324	hydrolysis) adj product)) (silica or silicon adj (oxide or dioxide)) adj2 (matrix or film or coating)	USPAT;	2003/05/28 14:21
			US-PGPUB; EPO; JPO;	
	1493	((silica or silicon adj (oxide or dioxide)) adj2 (matrix or film or coating))	DERWENT USPAT;	2003/05/28 14:21
	1473	near5 (impregnated or doped)	US-PGPUB;	
			EPO; JPO; DERWENT	
-	9	(((silica or silicon adj (oxide or dioxide)) adj2 (matrix or film or coating)) near5 (impregnated or doped)) with (polysiloxane or polyorganosiloxane	USPAT; US-PGPUB;	2003/05/28 14:41
		or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane)	EPO; JPO; DERWENT	
			EPO; JPO;	

-	78	15.ab. and ((fluorocarbon or perfluorocarbon or perfluorohydrocarbon or	USPAT;	2003/05/28 14:29
		fluorohydrocarbon or perfluoroalkyl or perfluoroorgano or fluoroalkyl or	US-PGPUB;	
		fluoroorgano or perfluorinated or fluorinated or perfluoro) near3 (silane	EPO; JPO;	
1		or organosilane or \$alkoxysilane or organosilicon))	DERWENT	
-	261	(((((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy	USPAT;	2003/05/28 14:31
		or ethoxy) near4 (terminated or endblocked or endcapped or blocked or	US-PGPUB;	
		capped or terminal or endgroup)) near3 (polysiloxane or	EPO; JPO;	
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or	DERWENT	
		diorganopolysiloxane or organosilicone or silicone or siloxane or		
		organosiloxane)) same (silica or silicon adj (oxide or dioxide))) and		
		428/447.ccls.) or (((((alkoxy or hydrocarbonoxy or alkanoxy or		
		hydrocarboxy or methoxy or ethoxy) near4 (terminated or endblocked or		
		endcapped or blocked or capped or terminal or endgroup)) near3		
		(polysiloxane or polyorganosiloxane or polydiorganosiloxane or		
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone		
		or siloxane or organosiloxane)) and (silica or silicon adj (oxide or		
		dioxide))) and 428/447.ccls.) or "3959563" or ((silica or silicon adj		
	1	(oxide or dioxide)) and (((hydrolyzable or alkoxy or hydrocarbonoxy or		
		alkanoxy or hydrocarboxy or methoxy or ethoxy) near4 (polysiloxane or		
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or		
		diorganopolysiloxane or organosilicone or silicone or siloxane or		
1		organosiloxane)) and 15.ab.)) or (((hydrolyzable or alkoxy or		
		hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or ethoxy)		1
		near4 (polysiloxane or polyorganosiloxane or polydiorganosiloxane or		
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone		
	•	or siloxane or organosiloxane)) and ((fluorocarbon or perfluorocarbon or		
		perfluorohydrocarbon or fluorohydrocarbon or perfluoroalkyl or		
		perfluoroorgano or fluoroalkyl or fluoroorgano or perfluorinated or		
		fluorinated or perfluoro) near3 (silane or organosilane or \$alkoxysilane or		
		organosilicon))) or ((silica or silicon adj (oxide or dioxide)) with		
		(((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or		
		ethoxy) near4 (terminated or endblocked or endcapped or blocked or		
		capped or terminal or endgroup)) near4 (polysiloxane or		
-		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or		
1		diorganopolysiloxane or organosilicone or silicone or siloxane or		
		organosiloxane))) or ((((alkoxy or hydrocarbonoxy or alkanoxy or		
		hydrocarboxy or methoxy or ethoxy) near4 (terminated or endblocked or		
ţ		endcapped or blocked or capped or terminal or endgroup)) near4		
		(polysiloxane or polyorganosiloxane or polydiorganosiloxane or		
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone		
		or siloxane or organosiloxane)) and (silica near2 precursor)) or ((((alkoxy		
		or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or ethoxy)		
		near4 (terminated or endblocked or endcapped or blocked or capped or		-
-		terminal or endgroup)) near4 (polysiloxane or polyorganosiloxane or		
		polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or		
		organosilicone or silicone or siloxane or organosiloxane)) and ((silane or		
1		\$alkoxysilane or \$silicate or organosilicon) near4 (condensate or		
		hydrolyzate or (condensation or hydrolysis) adj product))) or ((((silica or		
		silicon adj (oxide or dioxide)) adj2 (matrix or film or coating)) near5		
		(impregnated or doped)) with (polysiloxane or polyorganosiloxane or		
		polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or		
		organosilicone or silicone or siloxane or organosiloxane))		
-	2755	((fluorocarbon or perfluorocarbon or perfluorohydrocarbon or	USPAT;	2003/05/28 14:37
		fluorohydrocarbon or perfluoroalkyl or perfluoroorgano or fluoroalkyl or	US-PGPUB;	
	1	fluoroorgano or perfluorinated or fluorinated or perfluoro) near3 (silane	EPO; JPO;	
		or organosilane or \$alkoxysilane or organosilicon)) or (perfluorosilane or	DERWENT	
		fluorosilane or perfluoroalkylsilane or perfluoroorganosilane or		
L		fluoroalkylsilane or fluoroorganosilane)		

-	2	(perfluorosilane or fluorosilane or perfluoroalkylsilane or	USPAT;	2003/05/28 14:37
		perfluoroorganosilane or fluoroalkylsilane or fluoroorganosilane) and (((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or	US-PGPUB; EPO; JPO;	
		ethoxy) near4 (terminated or endblocked or endcapped or blocked or	DERWENT	
		capped or terminal or endgroup)) near4 (polysiloxane or		
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or		
		organosiloxane))		
-	101	15.ab. and (((fluorocarbon or perfluorocarbon or perfluorohydrocarbon or fluorohydrocarbon or perfluoroalkyl or perfluoroorgano or fluoroalkyl or	USPAT; US-PGPUB;	2003/05/28 14:38
		fluoroorgano or perfluorinated or fluorinated or perfluoro) near3 (silane	EPO; JPO;	
		or organosilane or \$alkoxysilane or organosilicon)) or (perfluorosilane or	DERWENT	
		fluorosilane or perfluoroalkylsilane or perfluoroorganosilane or fluoroorganosilane))		
-	63	(15.ab. and (((fluorocarbon or perfluorocarbon or perfluorohydrocarbon	USPAT;	2003/05/28 15:27
		or fluorohydrocarbon or perfluoroalkyl or perfluoroorgano or fluoroalkyl or fluoroorgano or perfluorinated or fluorinated or perfluoro) near3	US-PGPUB; EPO; JPO;	
		(silane or organosilane or \$alkoxysilane or organosilicon)) or	DERWENT	
		(perfluorosilane or fluorosilane or perfluoroalkylsilane or perfluoroorganosilane))) and		
		(polysiloxane or polyorganosiloxane or polydiorganosiloxane or		
		organopolysiloxane or diorganopolysiloxane or organosilicone or silicone		
-	1064	or siloxane or organosiloxane) 528/34.ccls.	USPAT;	2003/05/28 15:27
			US-PGPUB;	
			EPO; JPO; DERWENT	
-	593	528/42.ccls.	USPAT;	2003/05/28 15:28
			US-PGPUB; EPO; JPO;	
			DERWENT	
-	68	528/34.ccls. and 528/42.ccls.	USPAT; US-PGPUB;	2003/05/28 15:28
			EPO; JPO;	
	9	(528/34.ccls. and 528/42.ccls.) and ((silane or \$alkoxysilane or \$silicate	DERWENT USPAT;	2003/05/28 15:57
	9	or organosilicon) near4 (condensate or hydrolyzate or (condensation or	US-PGPUB;	2003/03/28 13.37
		hydrolysis) adj product))	EPO; JPO;	
_	22	(((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or	DERWENT USPAT;	2003/05/28 15:57
		ethoxy) near4 (terminated or endblocked or endcapped or blocked or	US-PGPUB;	
		capped or terminal or endgroup)) near4 (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or	EPO; JPO; DERWENT	
		diorganopolysiloxane or organosilicone or silicone or siloxane or		
_	11298	organosiloxane)) same storage adj (stability or stable) (hydroxy\$1 or silanol) near4 (polysiloxane or polyorganosiloxane or	USPAT;	2003/05/28 16:10
		polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or	US-PGPUB;	
		organosilicone or silicone or siloxane or organosiloxane)	EPO; JPO; DERWENT	
-	3	(((alkoxy or hydrocarbonoxy or alkanoxy or hydrocarboxy or methoxy or	USPAT;	2003/05/28 16:11
		ethoxy) near4 (terminated or endblocked or endcapped or blocked or capped or terminal or endgroup)) near4 (polysiloxane or	US-PGPUB; EPO; JPO;	
		polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or	DERWENT	
		diorganopolysiloxane or organosilicone or silicone or siloxane or		
		organosiloxane)) with ((hydroxy\$1 or silanol) near4 (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or		
		diorganopolysiloxane or organosilicone or silicone or siloxane or		
-	2	organosiloxane)) with stability 5,286,766.pn.	USPAT;	2003/05/29 13:02
			US-PGPUB;	
		·	EPO; JPO; DERWENT	
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